

DATE : June 16, 1978
TO : J. P. Recchi
FROM : I. C. Holbrook *IC*
SUBJECT : OPERATIONS ACTIVITY REPORT
Week Ending June 16, 1978

STATION CONSTRUCTION & MAINTENANCE

Current Diversion

Art Petersen and Bob Gregson of Unit 410 met with Ben Cohn and H. E. Hatcher of Unit 643 to discuss the writing of procedures for reporting and receiving reports back from CS&M on flat load and current diversion. Attempts are being made to formulate a system for getting customers to correct these discrepancies so the MCR Division can properly complete their work. These meetings are a sure indication that City Light is going to do whatever needs to be done to reduce the amount of flat load and current diversion that is believed to exist in the service area.

26 KV System Load Surveys

A prototype of 39 aluminum carts that are to be fabricated in the Steel Shop was sent to the Meter Lab where a watthour meter and a KQH meter were installed. A tape recorder has also been installed on the cart which will record the impulses from the meters to give load surveys of the 26 KV system at all of the major substations where that equipment is installed.

Shoreline

A suggestion has been received in this office to install the new circuit breaker being purchased to replace the Oerlikon breakers in the position of Breaker 120-98 or 120-99. It is believed that this will afford a better protection to Banks 71 & 72. The suggestion will be forwarded to Engineering for their recommendations.

P.C.B. Spill

Members of Unit 646 were called upon last Tuesday morning to clean up a P.C.B. spill that occurred at 42nd Ave. S.W. & S.W. 102nd. A pole top capacitor ruptured and leaked the liquid onto the ground. These spills are cleaned up by removing, and placing into leakproof containers, all of the contaminated sod and soil. This is then replaced with clean soil and then new sod is put down to restore the area.